DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

SNRS01

517 Second St., Santa Rosa

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,034.32	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$758.58	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,829.96	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,460.46	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

SNTC01

1700 Space Park Drive, Santa Clara

Power Cable Ironwork/Racking

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,034.32	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$758.58	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,829.96	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,460.46	 Ln 5 / Ln 6

NOTE: Totals may not add due to rounding.

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

SNVA01

234 Carrol St., Sunnyvale

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,516.62	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$879.16	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,622.68	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,501.84	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,996.68	 Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

SNVA11

1140 Mathilda Ave., Sunnyvale

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,034.32	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$758.58	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,829.96	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,460.46	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

SKTN01

345 N. San Joaquin, Stockton

	DESCRIPTION	TOTAL COST	SOURCE
1	Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$4,481.22	App H Non-Rec, by C.O.
	Power Cable Ironwork/Racking per Collocator		
2	Number of Collocators, Long Term	4	Product Mgmt Estimate
3	Power Cable Ironwork/Racking per Collocator	\$1,120.31	Ln 1 / Ln 2
4	Power Run Provisioning, Midpoint Run	\$1,622.68	See Pgs H.119 & H.120
5	Current Investment (Surrogate), Account 223210	\$2,742.99	Ln 3 + Ln 4
6	Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7	Current Investment (Surrogate), Account 223210	\$2,189.13	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE: VNNY02 6803 Cedros, Van Nuys

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,347.66	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,075.55	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

WLAN01

2010 Century Park East, Century City

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,998.92	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		•
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$999.73	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,071.11	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,652.92	 Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE: WNCK11 1755 Locust St., Walnut Creek

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,034.32	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$758.58	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,829.96	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,460.46	Ln 5 / Ln 6

93-162 WORKPAPERS DC POWER INSTALLATION FUNCTION Non-Recurring

Engineering 1 Facility Equipment Engineer \$109.39 /Hour 0.5 \$54.70 2 TIES Engineer \$126.22 /Hour 1 \$126.22 4 Communications Tech \$63.94 /Hour 1 \$63.99 /Hour 1 \$63.99 /Hour 1 \$63.50 /Hour 1 \$63.50 /Hour 1 /Hour /Ho	DESCRIPTION	UNIT COST	40 Amp Incr		TOTAL COST
1 Facility Equipment Engineer \$109.39 /Hour 0.5 \$54.70 2 TIES Engineer \$126.22 /Hour 1 \$126.22 3 Detail Engineer \$126.22 /Hour 1 \$63.94 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 \$414.98 Set Up 7 Contract Labor \$38.50 /Hour 1 \$38.50 9 Total (Ln 6 + Ln 8) \$453.48	· - ·	UNII COSI	/OIII 1	* OIII13	IOIAL COST
2 TIES Engineer \$126.22 /Hour 1 \$126.22 3 Detail Engineer \$126.22 /Hour 1 \$126.22 4 Communications Tech \$63.94 /Hour 1 \$63.94 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 6 Subtotal \$414.98 Set Up 7 Contract Labor \$38.50 /Hour 1 \$38.50 8 Subtotal \$38.50 /Hour 1 \$38.50 9 Total (Ln 6 + Ln 8) \$453.48 ATE ELEMENT NAME: DC Power Cabling and Placement, 0 - 30 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 0 Contract Labor \$38.50 /Hour 1 \$38.50 1 Subtotal \$38.50 /Hour 1 \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 Cable Material \$31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40		¢100 20	/Hour	0.5	\$54.70
3 Detail Engineer \$126.22 /Hour 1 \$126.22 4 Communications Tech \$63.94 /Hour 1 \$63.94 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 Subtotal \$414.98 Set Up					
4 Communications Tech \$63.94 /Hour 1 \$63.94 /Hour 5 Engineering Aide \$87.81 /Hour 0.5 \$43.91 6 Subtotal \$414.98 Set Up 7 Contract Labor \$38.50 /Hour 1 \$30.30 /Hour 1 \$	<u> </u>	*		•	•
Set Up Subtotal Sale Subtotal Set Up Set Up Subtotal Sale Subtot	<u> </u>	•		•	·
Set Up 7 Contract Labor \$38.50 Hour 1 \$38.50 8		•		·	
Set Up 7 Contract Labor \$38.50 Hour 1 \$38.50		φο7.01	/Houi	0.5	
Total Canal Cana					ψ414.30
8 Subtotal \$38.50 9 Total (Ln 6 + Ln 8) \$453.48 ATE ELEMENT NAME: DC Power Cabling and Placement, 0 - 30 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 0 Contract Labor \$38.50 /Hour 1 \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)	,	\$20 E0	/Hour	1	\$20 E0
### Standard ### S		\$36.50	/Hour	1	
ATE ELEMENT NAME: DC Power Cabling and Placement, 0 - 30 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 0 Contract Labor \$38.50 /Hour 1 \$38.50 1 Subtotal \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 Total Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)	o Subtotai				\$30.50
DESCRIPTION	9 Total (Ln 6 + Ln 8)				\$453.48
DESCRIPTION	ATE ELEMENT NAME: DC	Power Cab	ling and Pla	cement 0 - 30	Feet
Cable Placement 0 Contract Labor \$38.50 /Hour 1 \$38.50 1 Subtotal \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)			•		
0 Contract Labor \$38.50 /Hour 1 \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)		J J.J.	, 0.1	, 0	
Subtotal \$38.50 Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 \$4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 SATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material \$31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 \$1		\$38.50	/Hour	1	\$38.50
Cable Material 2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) \$4.59 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units) \$5.23		\$00.00	,,,,,,,,,,	•	
2 0 - 30 Feet \$2.02 /Foot 15 \$30.30 3 Subtotal \$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40					400.00
\$30.30 4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)		\$2.02	/Foot	15	\$30.30
4 DC Power Provisioning Cost per Foot ((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT # UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)		42.02	,, 551	. •	
((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT # UNITS TOTAL COST Cable Placement 6 Contract Labor Subtotal Cable Material 8 31 - 60 Feet 9 Subtotal \$3.52 /Foot 45 \$158.40 \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)					450.55
((Ln 11 + Ln 13) / Ln 12 Units) 5 Total Cost for Midpoint Run (Lns 6 + 8 + 11 + 13) \$522.28 ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT # UNITS TOTAL COST Cable Placement 6 Contract Labor 5 Subtotal Cable Material 8 31 - 60 Feet 9 Subtotal \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)	4 DC Power Provisionina Co	st per Foot			\$4.59
ATE ELEMENT NAME: DC Power Cabling and Placement, 31 - 60 Feet DESCRIPTION UNIT COST /UNIT #UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)	_	•			·
DESCRIPTION UNIT COST /UNIT # UNITS TOTAL COST Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 20 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units) \$5.23	5 Total Cost for Midpoint R	un (Lns 6 +	8 + 11 + 1 <u>3</u>)	\$522.28
DESCRIPTION UNIT COST /UNIT # UNITS TOTAL COST Cable Placement \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 \$77.00 Cable Material \$31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units) \$5.23					
Cable Placement 6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 \$77.00 Cable Material \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units) \$5.23			•	-	
6 Contract Labor \$38.50 /Hour 2 \$77.00 7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)		UNIT COST	/UNI I	# UNITS	IOTAL COST
7 Subtotal \$77.00 Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 0 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)		400 50	4.1		477.00
Cable Material 8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units) \$5.23		\$38.50	/Hour	2	
8 31 - 60 Feet \$3.52 /Foot 45 \$158.40 9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)					\$77.00
9 Subtotal \$158.40 10 DC Power Provisioning Cost per Foot ((Ln 17 + Ln 19) / Ln 18 Units)			_		
2.0 DC Power Provisioning Cost per Foot \$5.23 ((Ln 17 + Ln 19) / Ln 18 Units)		\$3.52	/Foot	45	
((Ln 17 + Ln 19) / Ln 18 Units)	9 Subtotal				\$158.40
((Ln 17 + Ln 19) / Ln 18 Units)		st per Foot			\$5.23
1 Total Cost for Midpoint Run (Lns 6 + 8 + 17 + 19) \$688.88	0 DC Power Provisioning Co				40.20
	—	•			

93-162 WORKPAPERS DC POWER INSTALLATION FUNCTION Non-Recurring (continued)

RATE ELEMENT NAME: DC	Power Cabling and Placem	ent, 61 - 1	00 Feet	
DESCRIPTION	UNIT COST /UNIT	# UNITS	TOTAL COST	
Cable Placement				
22 Contract Labor	\$38.50 /Hour	3	\$115.50	
23 Subtotal			\$115.50	
Cable Material				
24 61 - 100 Feet	\$6.28 /Foot	80	\$502.40	
25 Subtotal			\$502.40	
26 DC Power Provisioning Co	•		\$7.72	
((Ln 23 + Ln 25) / Ln 24	Units)			
27 Total Cost for Midpoint Ru	un (Lns 6 + 8 + 23 + 25)		\$1,071.38	
RATE ELEMENT NAME: DC	Power Cabling and Placen	nent, 101 -	140 Feet	
DESCRIPTION	UNIT COST /UNIT	-		
Cable Placement				
28 Contract Labor	\$38.50 /Hour	4	\$154.00	
29 Subtotal			\$154.00	
Cable Material				
30 101 - 140 Feet	\$8.46 /Foot	120	\$1.015.20	
31 Subtotal			\$1,015.20	
32 DC Power Provisioning Co	st per Foot		\$9.74	
((Ln 29 + Ln 31) / Ln 30 Units)				
33 Total Cost for Midpoint Ru	un (Lns 6 + 8 + 29 + 31)		\$1,622.68	
RATE ELEMENT NAME: DC	_	-		
DESCRIPTION	UNIT COST /UNIT	# UNITS	TOTAL COST	
Cable Placement				
34 Contract Labor	\$38.50 /Hour	5	<u>\$192.50</u>	
35 Subtotal			\$192.50	
Cable Material				
36 141 + Feet	\$13.42 /Foot	170	\$2.281.40	
37 Subtotal			\$2,281.40	
38 DC Power Provisioning Co	•		\$14.55	
((Ln 35 + Ln 37) / Ln 36	Units)			
39 Total Cost for Midpoint Ru	un (Lns 6 + 8 + 35 + 37)		\$2,927.38	

H.120

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	ANHM01	217 N. Lemon St., Anaheim	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork, Ironwork Exists	/Racking	\$4,481.22	Project Team (See Narrative)
2 Illustrative Rate		\$4,481.22	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	BKFD12	1918 M St., Bakersfield	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$11,233.42	Project Team (See Narrative)
2 Illustrative Rate		\$11,233.42	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

NOTE

This is a direct cost.

No overheads are added to contributed capital which is recovered up front.

NOTE: Totals may not add due to rounding.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	BRBN11	280 E. Palm Ave., Burbank	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork Ironwork Exists	/Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	CMTN01	608 E. Compton, Compton	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	CNCR01	1714 Colfax, Concord	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	 Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	CNPK01	22012 Van Owen, Canoga P	ark
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	ELSG12	201 S. Douglas St., El Segui	ndo
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	/Racking	\$2,069.72	Project Team (See Narrative)
2 Illustrative Rate		\$2,069.72	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	ELTR11	23011 El Toro, El Toro	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$4,481.22	Project Team (See Narrative)
2 Illustrative Rate		\$4,481.22	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	FROK11	7931 California, Fair Oaks	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$10,268.82	Project Team (See Narrative)
2 Illustrative Rate		\$10,268.82	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	FRSN01	1445-1455 Van Ness, Fresi	10
DESCRIPTION		TOTAL COS	SOURCE
1 Power Cable Ironwork Ironwork Exists	/Racking	\$12,198.02	Project Team (See Narrative)
2 Illustrative Rate		\$12,198.02	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	GLDL11	124 S. Orange, Glendale	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork	/Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	GRDN01	16208 S. Vermont, Gardena	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/ Ironwork Exists	Racking	\$1,105.12	Project Team (See Narrative)
2 Illustrative Rate		\$1,105.12	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	HYWR11	1880 Depot Ct., Hayward	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork Ironwork Exists	/Racking	\$3,998.92	Project Team (See Narrative)
2 Illustrative Rate		\$3,998.92	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	IRVN11	2350 Main St., Irvine	
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork	/Racking	\$4,481.22	Project Team (See Narrative)
2 Illustrative Rate		\$4,481.22	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.

DC POWER INSTALLATION FUNCTION Non-Recurring

RATE ELEMENT NAME: Central Office Floor Space Establishment of Infrastructure - Partitioned

CENTRAL OFFICE:	LSAN01-03	S, Grand Ave. & S. Olive St.,	Los Angeles
DESCRIPTION		TOTAL COST	SOURCE
1 Power Cable Ironwork/Ra Ironwork Exists	acking	\$2,069.72	Project Team (See Narrative)
2 Illustrative Rate		\$2,069.72	Ln 1

See Pages H.119 & H.120 for additional costs (which do not vary by C.O.) for this function.